

ABSTRACT

In a level sensor (2) for a fuel tank, one end of a lever wire (7) is located at a distance from a bearing (11) of a bracket (5). The bracket (5) has two limbs (12, 13) of which one holds the lever wire (7) and the other controls the signal transmitter (8). This 5 enables the level sensor (1) to be calibrated in a particularly easy manner.